Team ID : PNT2022TMID31485

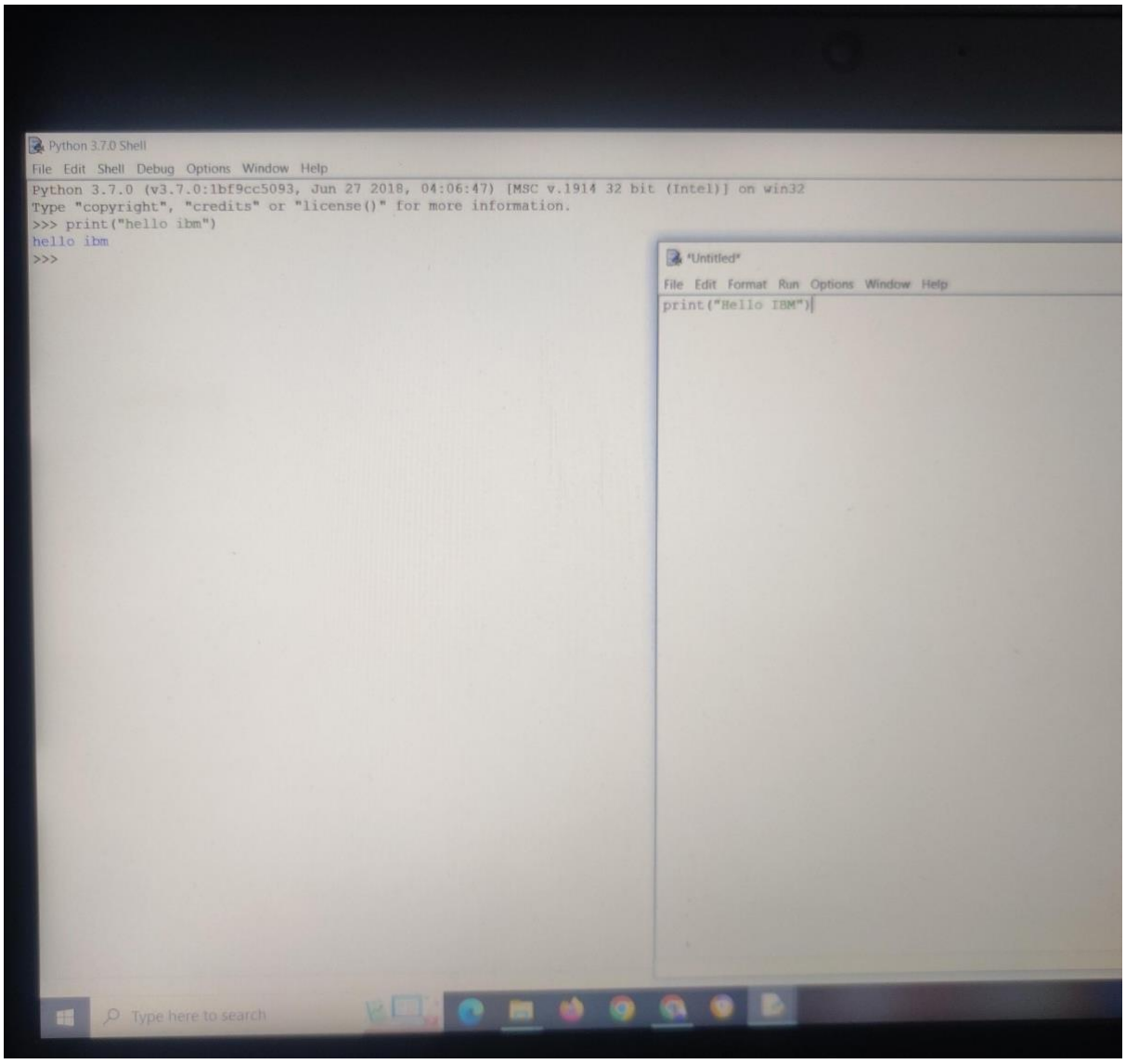
Team Size : 4

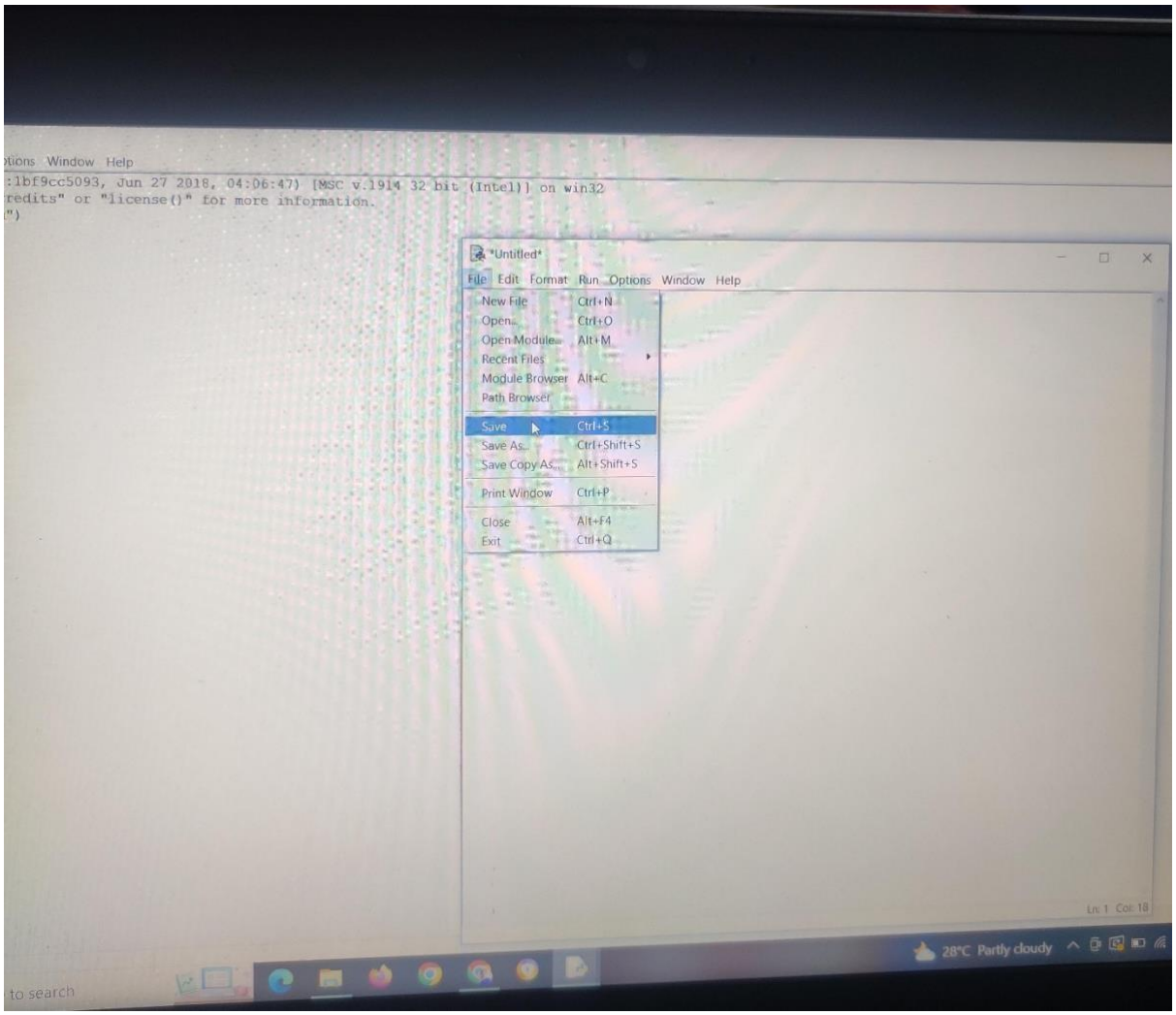
Team Leader : SUGANYA K

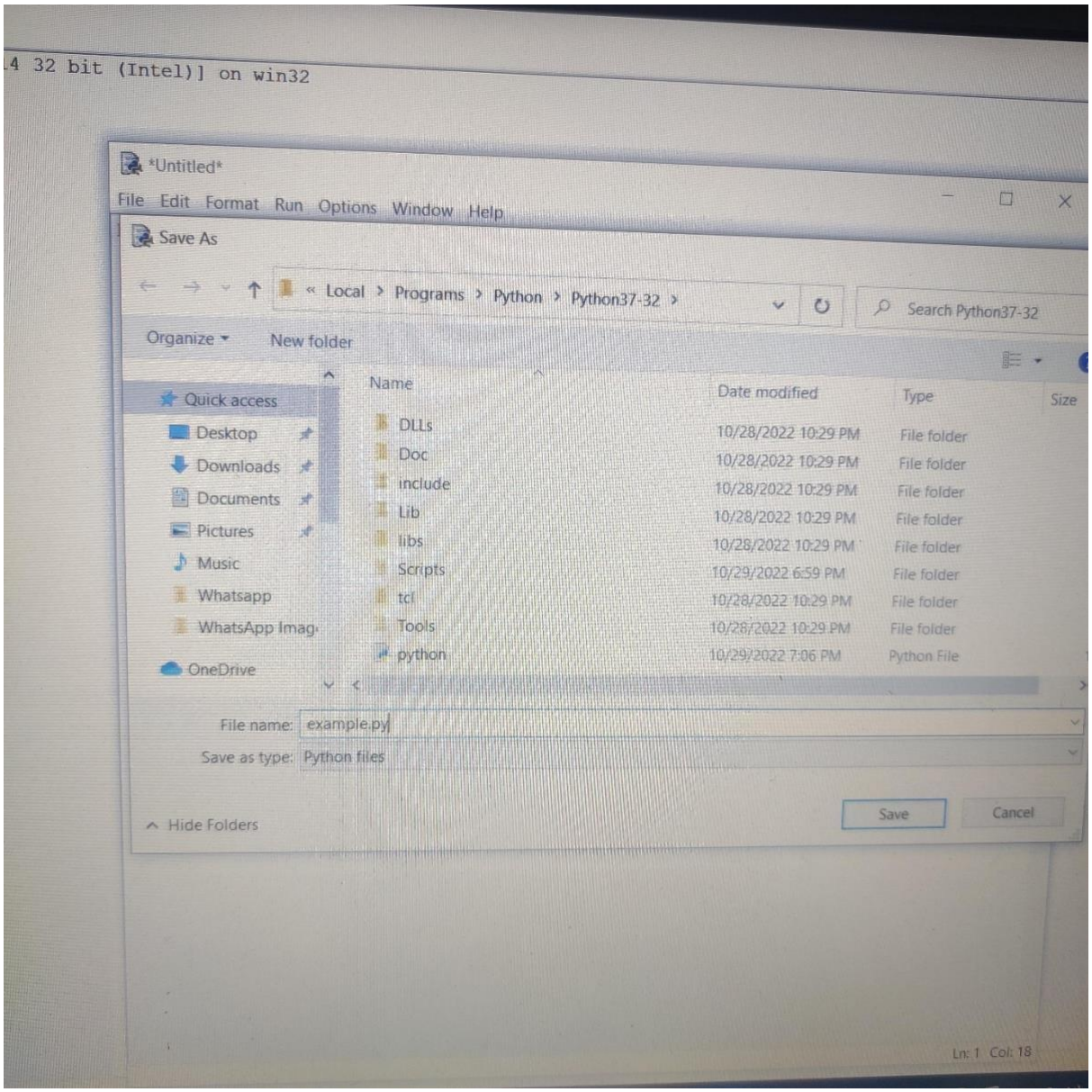
Team member : SUHITHA S

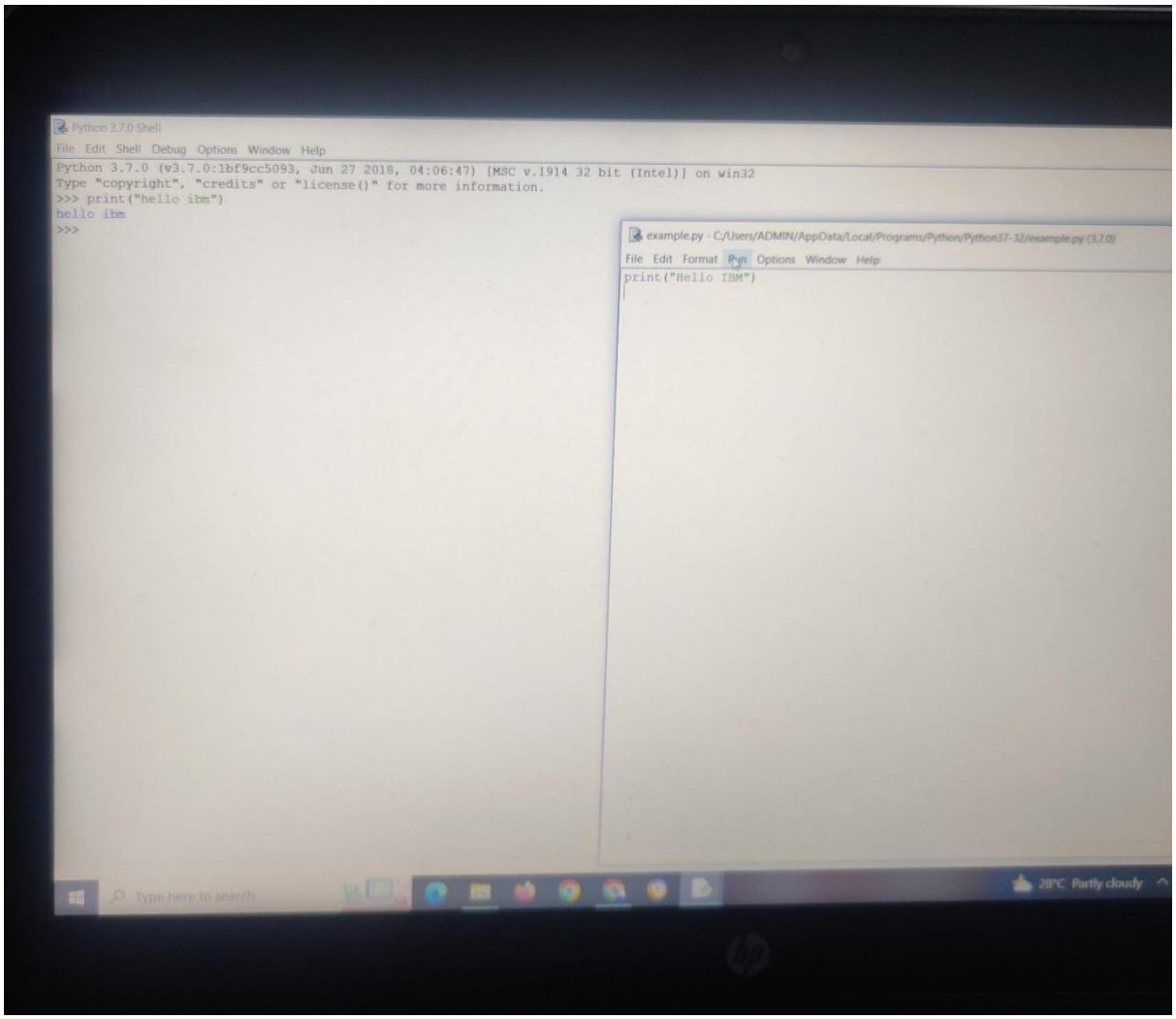
Team member : NIVETHITHA V

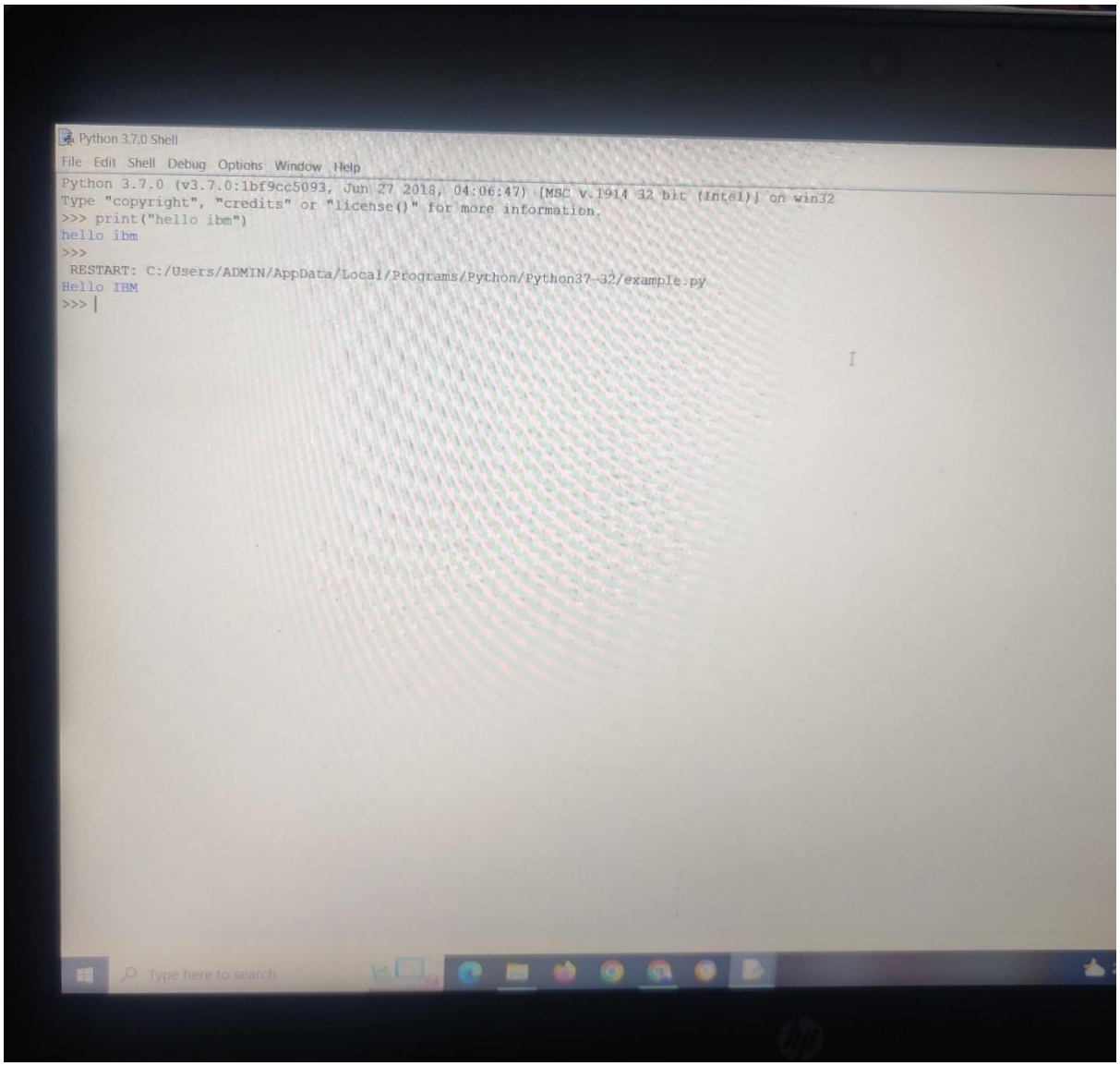
Develop python script




tions Window Help
:1bf9cc5093, Jun 27 2018, 04:06:47) [MSC v.1914 32 bit (Intel)] on win32
redits" or "license()" for more information.
")
Untitled
File Edit Format Run Options Window Help
New File Ctrl+N
Open... Ctrl+O
Open Module... Alt+M
Recent Files
Module Browser Alt+C
Path Browser
Save Ctrl+S
Save As... Ctrl+Shift+S
Save Copy As... Alt+Shift+S
Print Window Ctrl+P
Close Alt+F4
Exit Ctrl+Q
Ln: 1 Col: 18
to search
28°C Partly cloudy


4 32 bit (Intel)] on win32
Untitled
File Edit Format Run Options Window Help
Save As
« Local › Programs › Python › Python37-32 ›
Search Python37-32
Organize
New folder
Quick access
Desktop
Downloads
Documents
Pictures
Music
Whatsapp
WhatsApp Imag
OneDrive
Name
Date modified
Type
Size
DLLs 10/28/2022 10:29 PM File folder
Doc 10/28/2022 10:29 PM File folder
include 10/28/2022 10:29 PM File folder
Lib 10/28/2022 10:29 PM File folder
libs 10/28/2022 10:29 PM File folder
Scripts 10/29/2022 6:59 PM File folder
tcl 10/28/2022 10:29 PM File folder
Tools 10/28/2022 10:29 PM File folder
python 10/29/2022 7:06 PM Python File
File name: example.py
Save as type: Python files
Hide Folders
Save
Cancel
Ln: 1 Col: 18


Python 3.7.0 Shell
File Edit Shell Debug Options Window Help
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:06:47) [MSC v.1914 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print("hello ibm")
hello ibm
>>>
example.py - C:/Users/ADMIN/AppData/Local/Programs/Python/Python37-32/example.py (3.7.0)
File Edit Format Run Options Window Help
print("Hello IBM")
Type here to search
28°C Partly cloudy


Python 3.7.0 Shell
File Edit Shell Debug Options Window Help
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:06:47) [MSC v.1914 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print("hello ibm")
hello ibm
>>>
RESTART: C:/Users/ADMIN/AppData/Local/Programs/Python/Python37-32/example.py
Hello IBM
>>>
Type here to search